



<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>		Att'y Ref: J07-004	Serial No: 10/647,948
		Applicant: Harvey H. Jay	
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**United States Patent Documents**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

**Foreign Patent Documents**

Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation
						Yes No

Examiner Initial	Other Documents (by Title, Author, Pertinent Pages, Date Etc.)
/hmj/	<b>"Treatment of Radiation-Induced Dermatitis With Light-Emitting Diode (LED) Photomodulation"</b> by M. Maitland DeLand, et al., published in <i>Lasers in Surgery and Medicine</i> 39: 164-168, 2007.
/hmj/	<b>"UV-radiation induces dose-dependent regulation of p53 response and modulates p53-HDM2 interaction in human fibroblasts"</b> by Leena Latonen, et al., <i>Oncogene</i> , Volume 20, 6784-6793, 2001 <i>Nature Publishing Group</i> .
/hmj/	<b>"Invited Review; New Strategies of Photoprotection,"</b> by Lein Verschooten, et al., <i>Photochemistry and Photobiology</i> , pp. 1016-1023, 2002.
/hmj/	<b>"p-53 Dependent DNA repair and apoptosis respond differently to high and low-dose ultraviolet radiation"</b> , by G.LI & V.C. HO, <i>Department of Medicine, Division of Dermatology and Health Sciences Centre, The University of British Columbia, Vancouver, BC</i>

Examiner: /Henry M. Johnson, III/	Date Considered: 09/12/2007
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	<i>Canada, February, 1998</i>
/hmj/	<b>"Non-Coherent Near Infrared Radiation Protects Normal Human Dermal Fibroblasts from Solar Ultraviolet Toxicity"</b> by Salatiel Menezes, et al., <i>Institut de Recherche sur la Peru, 1998.</i>
/hmj/	<b>"Infrared radiation induces the p53 signaling pathway: role in infrared prevention of ultraviolet B toxicity,"</b> by Frank S. Menezes, et al., <i>Experimental Dermatology, Vol. 15, pg. 130-137, 2005.</i>

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